

Applications guides | Air Conditioner for the acoustic components



A signal sound is emitted when button of remote control is pressed.

An air conditioner is a home appliance, system, or mechanism designed to dehumidify and extract heat from an area. The cooling is done using a simple refrigeration cycle.

Room air conditioners come in two forms: unitary and PTAC (packaged terminal air conditioner) systems. Unitary systems, the common one room air conditioners, sit in a window or wall opening, with interior controls. Interior air is cooled as a fan blows it over the evaporator. Exterior air is heated as a second fan blows it over the condenser. In this process, heat is drawn from the room and discharged to the environment. A large house or building may have several such units, permitting each room be cooled separately. PTAC systems are also known as wall split air conditioning systems or ductless systems. These PTAC systems which are frequently used in hotels have two separate units, the evaporative unit on the interior and the condensing unit on the exterior, with tubing passing through the wall and connecting them.



Suggested Item	DBX	DB-E1108	DB-E658	DB-E2338
Size (mm)	Ø 12 x 9	Ø 12.6 x 6.3	Ø 14 x 6.7	Ø 13.8 x 6.4
Sound Pressure Level (dBA)	85	80	80	85
Product Type	Magnetic	Piezo	Piezo	Piezo
Type	Pin	Pin	Pin	Pin